

Histone modification ChIP-seq on *Arabidopsis thaliana* plantlets

Juan S Ramirez-Prado David Latrasse Moussa Benhamed *

Updated date: Jun 3, 2021

*For correspondence: moussa.benhamed@u-psud.fr

An abbreviated version of this protocol was published in eLIFE in Oct 2020

A new role for histone demethylases in the maintenance of plant genome integrity

DOI: [10.7554/eLife.58533](https://doi.org/10.7554/eLife.58533)

Related files

Bio-protocol ChIP-seq_MB.docx



Figure 1 Bioprotocol ChIP-seq Arabidopsis.pptx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Ramirez-Prado, J. S., Latrasse, D. and Benhamed, M. (2021). Histone modification ChIP-seq on *Arabidopsis thaliana* plantlets. Bio-protocol Preprint. bio-protocol.org/preprint1133.
2. Antunez-Sanchez, J., Naish, M., Ramirez-Prado, J. S., Ohno, S., Huang, Y., Dawson, A., Opasathian, K., Manza-Mianza, D., Ariel, F., Raynaud, C., Wibowo, A., Daron, J., Ueda, M., Latrasse, D., Slotkin, R. K., Weigel, D., Benhamed, M. and Gutierrez-Marcos, J. (2020). A new role for histone demethylases in the maintenance of plant genome integrity. eLIFE. DOI: [10.7554/eLife.58533](https://doi.org/10.7554/eLife.58533)

Copyright: Content may be subjected to copyright.